

Application No. 10/534,739
Amendment dated September 22, 2006
Reply to Office Action of June 27, 2006

Amendments to the Abstract

Replace the Abstract with the Abstract provided on the attached replacement sheet.

ABSTRACT

An extruding apparatus which extrudes continuous length of hollow plastic product has an extruder (3) which feeds molten plastic through die equipment (5) to a mold tunnel (7) formed by side by side moving mold blocks (9). The apparatus includes air turbulence internally of the product within the mold tunnel to assist in setting shape of the product. The air turbulence is provided by an air moving member (17) located internally of the product within the mold tunnel and a power source for the air moving member. The power source is located externally of the mold tunnel and a power transfer is provided to feed power from the power source through the die equipment to the air moving member without cooling of the die equipment.